

## ABSTRACT OF THE DISCLOSURE

The present invention relates to a composition containing A) a polymer, B) a pigment or a dye and C) ZnO as a stabilizer, wherein the initial CIELab value  $\Delta E$  of the stabilized pigmented polymer is less than 10 compared to the pigmented polymer and the reduction of  $\Delta E$  of the stabilized pigmented polymer after 1500 kJ UV radiation is at least 10 % compared to the pigmented polymer.